

7. (Amended) A glass touch panel as in claim 1, wherein the adhesive is a thermosetting or room-temperature setting epoxy type sealant or UV setting acrylic type sealant.

8. (Amended) A glass touch panel as in claim 1, wherein a light transmittance is 85% or more.

9. (Amended) A glass touch panel as in claim 1, wherein an operation temperature is from -30 to 65°C, under the condition of 90% RH or less.

10. (Amended) A glass touch panel as in claim 1, wherein a storing temperature is from -40 to 85°C under the condition of 95% RH or less.

11. (Amended) A glass touch panel as in claim 1, wherein an operation load when a switch is in a conductive state by pressing the upper transparent glass substrate with a test rod having a top end R of 4 mm, a diameter of 8 mm ϕ and a hardness of 60° is from 10 to 200 g.

12. (Amended) A glass touch panel as in claim 1, wherein superfine particle dot spacers made of a thermosetting resin, each having a diameter of from 20 to 100 μm and a height of from 3 to 6 μm , are disposed at a pitch of from 2 to 4 mm on the transparent conductive surface of the lower transparent glass substrate.

13. (Amended) A glass touch panel as in claim 1, wherein the upper transparent glass substrate comprises borosilicate glass or soda glass having a thickness of from 0.15 to 0.3 mm, and the lower transparent glass substrate comprises a soda glass having a thickness of from 0.5 to 3.0 mm.

14. (Amended) A glass touch panel as in claim 1, wherein the transparent conductive film is deposited by vapor deposition in a predetermined shape with sputtering or chemical vapor deposition.

15. (Amended) A glass touch panel as in claim 1, wherein a rating is 50 mA or less for DC 5V and an insulation resistance is 10 MΩ or more between the upper and lower electrodes for DC 25V.

16. (Amended) A glass touch panel as in claim 1, wherein a linearity is $\pm 3.5\%$ or less.

17. (Amended) A glass touch panel as in claim 1, wherein a bounce by an ordinary finger operation method is 10 msec or less.

18. (Amended) A glass touch panel as in claim 1, wherein an electrostatic withstand voltage is 15 kV or more.

19. (Amended) A glass touch panel as in claim 1, wherein a dynamic range is from 0 to 0.7 V at the lower limit and from 5 to 4.6 V at the upper limit.

20. (Amended) A glass touch panel as in claim 1, wherein a size of the transparent glass substrate is 2 to 20 in.